

Michael Cassel
Planning Secretary
The Department of Planning and Environment
Locked Bag 5022
Parramatta NSW 2150

Attention Rob Sherry

12 July 2022

Dear Mr Cassel

Redevelopment of Hastings Secondary College Port Macquarie Campus Upgrade (SSD 11920082): Submission of Independent Audit Report and response in accordance with Condition C37 and C38

I refer to the redevelopment of Hastings Secondary College SSD 11920082 approved on 1 December 2021.

In accordance, with condition C37 and C38 of the Development Consent, the following document has been submitted to the Planning Secretary for information:

 Hastings Secondary College Redevelopment_IA1_Rev1_FINAL, Steve Fermio, 8th June 2022, V1

As per the requirements of condition C37(a) the Department must be issued with a response from the proponent to the Independent Audit Report, therefore the following attachments are provided for your information:

- Attachment A Response to Independent Audit non-compliances
- Attachment B Response to Independent Audit observations
- Attachment C Evidence of Noise Monitoring
- Attachment D Waste Report (16 Owen St)
- Attachment E Waste Report (Burrawan St)

In accordance with condition C37(c) the Independent Audit Report and response will be made publicly available within 60 days of the date of this submission.

Yours sincerely

Kenny Nguyen

Assistant Project Director Schools Infrastructure NSW

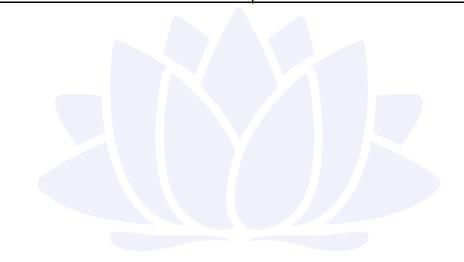
Attachment A – Response to Independent Audit non-compliances

Condition ID	Compliance Requirement	Audit finding	Audit Recommendation	Proponent's Proposed Action/Action Taken/Response	Evidence	Due Date/Status
A25	notified through the major projects portal immediately after the Applicant becomes aware of an incident. The notification must identify the	No evidence provided to the Independent Environmental Auditor that the safety incident that occurred on 1 February 2022 was notified to DPE through the Major Project portal.		The incident was reported to DPE 16 May 2022 including the contractor's	The incident was reported by SINSW on the Major Project portal 16/05/22.	Closed
A27	The Planning Secretary must be notified through the Major Projects portal within seven days after the	Non reporting to DPE of non-compliance related to A25 (Item 1, safety incident on 1 February 2022) also constitutes a non-compliance.	Notify incident via Major Project portal.			Closed
A27	notified through the Major Projects portal within seven days after the Applicant becomes aware of any non-	Failure to submit the non- compliances identified within the final Environmental Audit Report within 7 days of the final report being issued.	Notify non-compliance via Major Project portal.	Immediately issue the non-compliance notification (this letter) to DPE.	N/A	Closed
B14	Prior to the commencement of construction, the Applicant must submit		Provide CEMP to Certifier immediately.	17 May 2022 after becoming aware of the non-compliance. Notwithstanding	Email confirmation from the contractor that the CEMP had been issued to the Certifier.	Closed

Condition ID	Compliance Requirement	Audit finding	Audit Recommendation	Proponent's Proposed Action/Action Taken/Response	Evidence	Due Date/Status
B19	prepared and communicated by the Applicant to heavy vehicle drivers.	No evidence provided to the Independent Environmental Site Auditor of Driver Code being included in Site Inductions or issued / communicated to subcontractors when they are awarded a contract.	Issue the Code to relevant subcontractors immediately.	The Driver Code of Conduct has been issued to subcontractors on the 17 May 2022 and is now also included in the site induction.	Written confirmation from the contractor the relevant subcontractors had been issued the Driver Code.	Closed
C1	displayed at the boundaries of the site during construction for the purpose of informing the public of project details	On day of site inspection by the Independent Site Auditor, the Site Notice did not have name of Certifier or structural engineer listed.	Amend site notice immediately.	The site notice was amended 13 May 2022.	Written confirmation from the contractor that the site notice was amended.	Closed
CEMP Section 2.1 Environmenta Awareness	and all employees of all subcontractors should receive an induction into the project in accordance with the Site Induction procedure including	The independent site auditor identified that the site induction does not include specific significant environmental activities relevant to this site or Aboriginal and historic heritage requirements.	Amend the pre-start sign in document to include heritage finds.	The prestart sign-in document was amended on the 13 May 2022 to include heritage finds protocols.	Written confirmation from the contractor the prestart sign-in document was amended on the 13 May 2022 to include heritage finds protocols.	Closed
CEMP Section 3.5.2 Mitigation Strategies (Heritage)	should be made aware that it is illegal to harm an Aboriginal object or historic relics, and if a potential Aboriginal	potential for encountering Aboriginal or historic heritage and what to do if that occurs.	Amend the pre-start sign in document to include heritage finds.		Written confirmation from the contractor the prestart sign-in document was amended on the 13 May 2022 to include heritage finds protocols.	Closed

Attachment B – Response to Independent Audit observations

Condition ID	Compliance Requirement	Audit Observation/Opportunity for Improvement	Proponent's Proposed or Completed Action or reason for not implementing measures/changes	Evidence	Due Date/Status
A24	The Applicant must ensure that all of its employees, contractors (and their sub-contractors) are made aware of, and are instructed to comply with, the conditions of this consent relevant to activities they carry out in respect of the development.	Site induction content needs to include additional environmental content particularly with regard to site specific significant environmental issues, hours of work, potential for encountering Aboriginal and non aboriginal heritage, etc.		Amend Site Induction to include additional environmental content	Closed
C13	implemented and any activities that could	Suggest NMLs and Highly Noise Affected Level (75dBA) be included in noise monitoring register to assist identify when levels exceeded and any actions taken to address exceedances in the comments column and details of construction work being carried out at the time of monitoring.	Add NMLs to tracking spreadsheet.	Refer to Attachment C, Noise Monitoring	Open



Condition ID		Audit Observation/Opportunity for Improvement	Completed Action or reason for not implementing measures/changes		Due Date/Status
C19	all trees on the site that are not approved for		on day of site inspection	Compliance confirmed by the Independent Auditor on page 17 of the report.	Closed
C31	each waste type generated during construction and the proposed reuse, recycling and disposal locations for the duration of construction	Ensure waste contractor provides waste classification and tracking information they are contracted to provide and that this is provided for waste services already provided and on a regular basis in the future.	waste removal company & have it stored locally on the server.	Waste reports were provided by FKG, stored on the server and sighted by the Project Manager. Refer to Attachment D & E – Waste Report.	Open

Attachment C – Evidence of Noise Monitoring

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	Date	Peak Decibel	Approximate																4			
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Attachment D - Waste Report (16 Owen St)







Project Resource Recovery Report

Client: FKG Group Site Supervisor : Luke

Site Address: 16 Owen Street, Port Macquarie ABB Yard Manager: Zo Denham

NSW 2444

Waste Program Commencement: 5/10/2021 Cubic Meters of Waste Received: 64

Waste Program Completion: 11/05/2022

Construction & Demolition Waste Material	Project Waste Type Percentages	
Concrete	22%	
Brick	36%	
Tile	0%	
Soil	0%	Compiled in G.M.W
Gyprock	0%	
Treated Timber	0%	
Green Waste/Vegetation	4%	
Steel	11%	
Paper / Cardboard	0%	
Plastics	0%	Compiled in G.M.W
Glass	0%	Compiled in G.M.W
General Mixed Waste	27%	AV 60% Recovery ABB
BLUI	E DIINS	

Project Waste Landfill Diversion Achieved 89 %

I would like to congratulate you and your team on achieving the above result on your project and If you would like more information on the secondary processing of recovered materials please contact the Aus Blue Bins office and we will be more than happy to provide further information. ABB is committed to not only reducing the Waste to Landfill but to creating secondary industry for recycled producted within your regional communitys. We thankyou for your support in this effort and are proud to partner with like minded companies in the effort to reduce the impact of construction and demolition waste.

Kind Regards

Erin Matthews General Manager

All Waste Received is managed in alignment with EPA Standards for Managing Construction Waste In NSW, Aus Blue Bins Assesses all Waste Received in accordance with the EPA Standard, Guidelines and Waste Regulations. Aus Blue Bins wishes to advise that this information is based on a percentage assessment of the material received, which Aus Blue Bins has deemed recyclable. Recycled Products are placed back into the Circular economy for Reuse, Repurpose or Reprocessing into new products for various industries. All non-recoverable waste products are correctly disposed of at Cairnscross Waste Management Facility in accordance with EPA and PMHC standards and policies.

Attachment E – Waste Report (Burrawan St)







Project Resource Recovery Report

Client: FKG Group Site Supervisor : Luke

Site Address: Burrawan Street, Port Macquarie ABB Yard Manager: Zo Denham

NSW 2444

Waste Program Commencement: 16/02/2022 Cubic Meters of Waste Received: 28

Waste Program Completion: 5/05/2022

	& Demolition Material	Project Waste Type Percentages	
Concrete		25%	
Brick		10%	
Tile		0%	
Soil		0%	Compiled in G.M.W
Gyprock		5%	
Treated Timber		3%	
Green Waste/Ve	getation	10%	
Steel		15%	
Paper / Cardboa	rd	0%	
Plastics		0%	Compiled in G.M.W
Glass	AUS	0%	Compiled in G.M.W
General Mixed V	Vaste	33%	AV 60% Recovery ABB
	BLU		

Project Waste Landfill Diversion Achieved 87 %

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